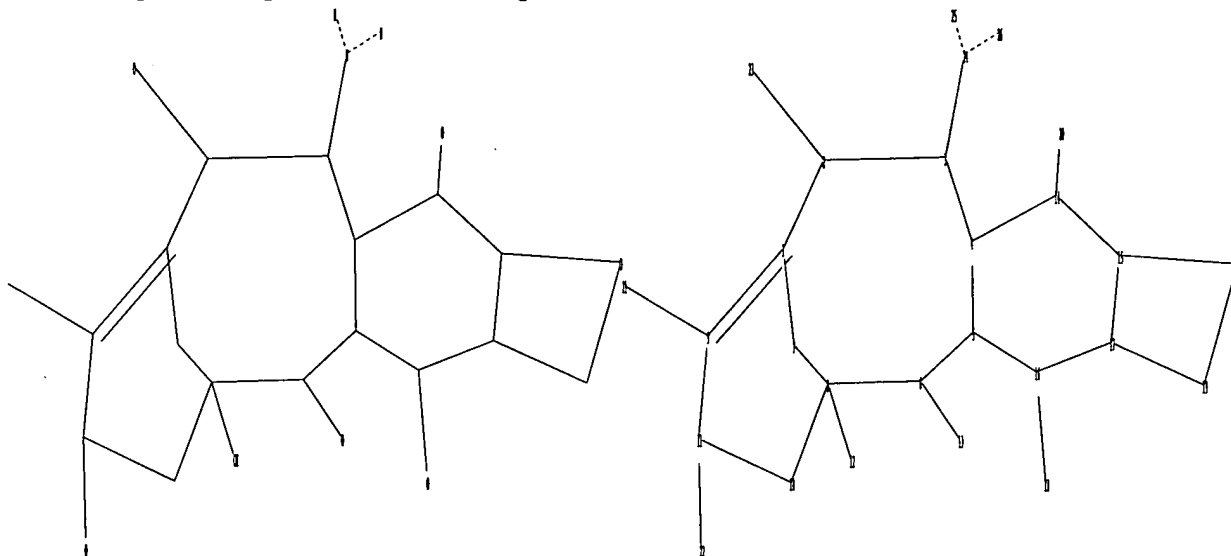=>
Uploading C:\Program Files\Stnexp\Queries\rkc416.str

chain nodes :
12 13 18 20 21 22 23 24 25 26
ring nodes :
1   2   3   4   5   6   7   8   9   10 11 14 15 16 17 19 27
chain bonds :
2-23   3-24   6-13   8-12   9-21   11-22   14-20   16-18   24-25   24-26
ring bonds :
1-2   1-7   1-9   2-3   3-4   4-5   4-14   5-6   5-16   6-8   7-8   8-10   9-11   10-11   14-15
15-17   15-27   16-17   17-19   19-27
exact/norm bonds :
1-2   1-7   1-9   2-3   2-23   3-4   3-24   4-5   4-14   5-6   5-16   6-8   6-13   7-8   8-10
8-12   9-11   10-11   11-22   14-15   14-20   15-17   15-27   16-17   16-18   17-19   19-27
24-25   24-26
exact bonds :
9-21

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom   12:CLASS   13:CLASS   14:Atom   15:Atom   16:Atom   17:Atom   18:CLASS   19:Atom
20:CLASS   21:CLASS   22:CLASS   23:CLASS   24:CLASS   25:CLASS   26:CLASS   27:Atom

L1   STRUCTURE UPLOADED

=> s l1 ful
FULL SEARCH INITIATED 13:19:23 FILE 'REGISTRY'
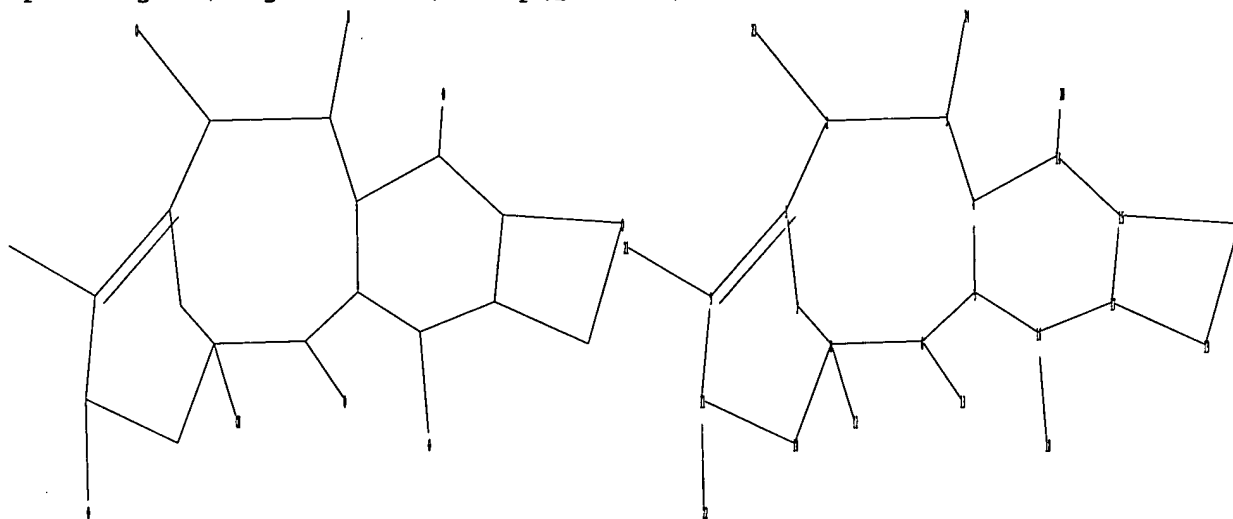FULL SCREEN SEARCH COMPLETED -   21 TO ITERATE

100.0% PROCESSED   21 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

L2   0 SEA SSS FUL L1

=>
Uploading C:\Program Files\Stnexp\Queries\rkc416b.str

chain nodes :
12 13 18 20 21 22 23 24
ring nodes :
1 2 3 4 5 6 7 8 9 10 11 14 15 16 17 19 25
chain bonds :
2-23 3-24 6-13 8-12 9-21 11-22 14-20 16-18
ring bonds :
1-2 1-7 1-9 2-3 3-4 4-5 4-14 5-6 5-16 6-8 7-8 8-10 9-11 10-11 14-15
15-17 15-25 16-17 17-19 19-25
exact/norm bonds :
1-2 1-7 1-9 2-3 2-23 3-4 3-24 4-5 4-14 5-6 5-16 6-8 6-13 7-8 8-10
8-12 9-11 10-11 11-22 14-15 14-20 15-17 15-25 16-17 16-18 17-19 19-25
exact bonds :
9-21

Connectivity :
24:3 E exact RC ring/chain
Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:CLASS 13:CLASS 14:Atom 15:Atom 16:Atom 17:Atom 18:CLASS 19:Atom
20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS 25:Atom

L3   STRUCTURE UPLOADED

=> s 13 ful

FULL SEARCH INITIATED 13:22:31 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   519 TO ITERATE

100.0% PROCESSED   519 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

L4   0 SEA SSS FUL L3

=>

=>
Executing the logoff script...

=> LOG H

COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                             ENTRY   SESSION
FULL ESTIMATED COST   324.81   325.02

  SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 13:22:54 ON 06 SEP 2005

Connecting via Winsock to STN

Welcome to STN International! Enter x:x
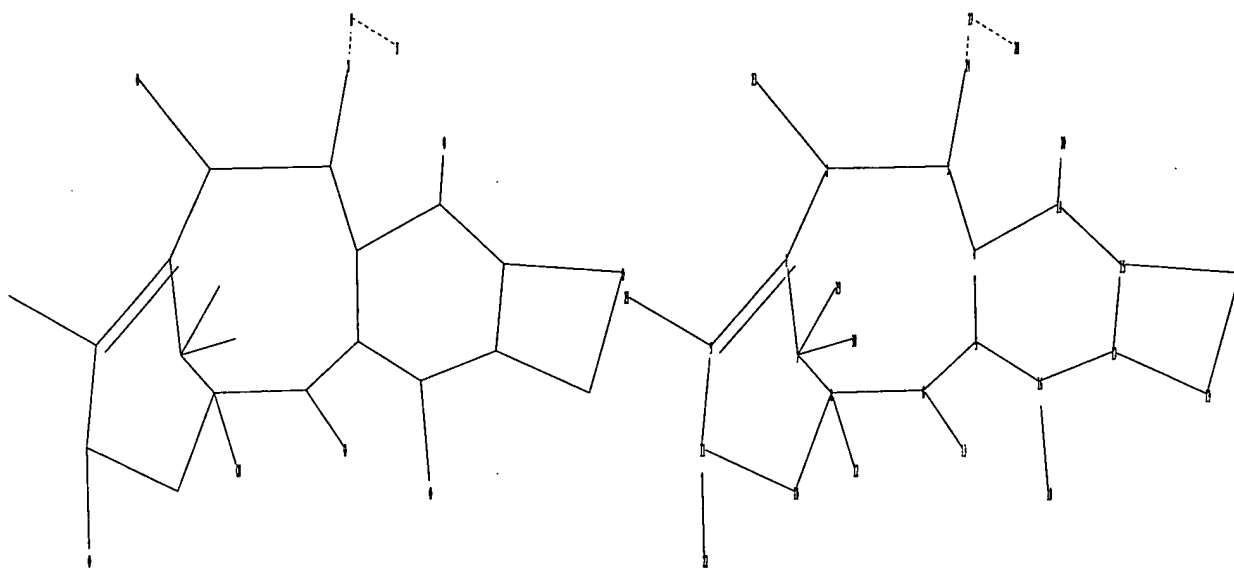
LOGINID:sssptau129rc

PASSWORD:
 * * * * * * RECONNECTED TO STN INTERNATIONAL * * * * * *
SESSION RESUMED IN FILE 'REGISTRY' AT 14:59:44 ON 06 SEP 2005
FILE 'REGISTRY' ENTERED AT 14:59:44 ON 06 SEP 2005
COPYRIGHT (C) 2005 American Chemical Society (ACS)

COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                             ENTRY   SESSION
FULL ESTIMATED COST   10.98   11.19

=>
Uploading C:\Program Files\Stnexp\Queries\rkc416f.str

```
chain nodes :
12  13  18  20  21  22  23  24  27  28  29  30
ring nodes :
1  2  3  4  5  6  7  8  9  10  11  14  15  16  17  19  25
chain bonds :
2-23  3-24  6-13  7-29  7-30  8-12  9-21  11-22  14-20  16-18  24-27  27-28
ring bonds :
1-2  1-7  1-9  2-3  3-4  4-5  4-14  5-6  5-16  6-8  7-8  8-10  9-11  10-11  14-15
15-17  15-25  16-17  17-19  19-25
exact/norm bonds :
1-2  1-7  1-9  2-3  2-23  3-4  3-24  4-5  4-14  5-6  5-16  6-8  6-13  7-8  8-10
8-12  9-11  10-11  11-22  14-15  14-20  15-17  15-25  16-17  16-18  17-19  19-25
24-27  27-28
exact bonds :
7-29  7-30  9-21
```

```
Connectivity :
24:3 E exact RC ring/chain
Match level :
1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:Atom  8:Atom  9:Atom  10:Atom
11:Atom  12:CLASS  13:CLASS  14:Atom  15:Atom  16:Atom  17:Atom  18:CLASS  19:Atom
20:CLASS  21:CLASS  22:CLASS  23:CLASS  24:CLASS  25:Atom  27:CLASS  28:CLASS
29:CLASS  30:CLASS
```

```
L2        STRUCTURE UPLOADED

=> s l2 ful
FULL SEARCH INITIATED 15:01:23 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -      61 TO ITERATE
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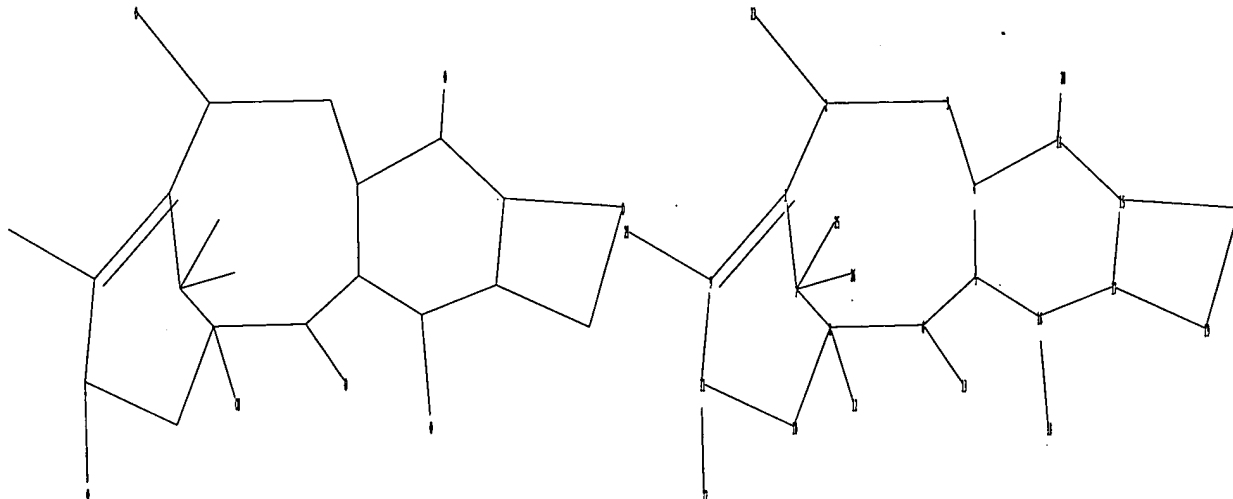
100.0% PROCESSED   61 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

L3   0 SEA SSS FUL L2

=>
Uploading C:\Program Files\Stnexp\Queries\rkc416g.str

chain nodes :
12   13   18   20   21   22   23   25   26
ring nodes :
1   2   3   4   5   6   7   8   9   10   11   14   15   16   17   19   24
chain bonds :
2-23   6-13   7-25   7-26   8-12   9-21   11-22   14-20   16-18
ring bonds :
1-2   1-7   1-9   2-3   3-4   4-5   4-14   5-6   5-16   6-8   7-8   8-10   9-11   10-11   14-15
15-17   15-24   16-17   17-19   19-24
exact/norm bonds :
1-2   1-7   1-9 ,2-3   2-23   3-4   4-5   4-14   5-6   5-16   6-8   6-13   7-8   8-10   8-12
9-11   10-11   11-22   14-15   14-20   15-17   15-24   16-17   16-18   17-19   19-24
exact bonds :
7-25   7-26   9-21

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom   12:CLASS   13:CLASS   14:Atom   15:Atom   16:Atom   17:Atom   18:CLASS   19:Atom
20:CLASS   21:CLASS   22:CLASS   23:CLASS   24:Atom   25:CLASS   26:CLASS

L4   STRUCTURE UPLOADED

=> s l4 ful
FULL SEARCH INITIATED 15:02:44 FILE 'REGISTRY'
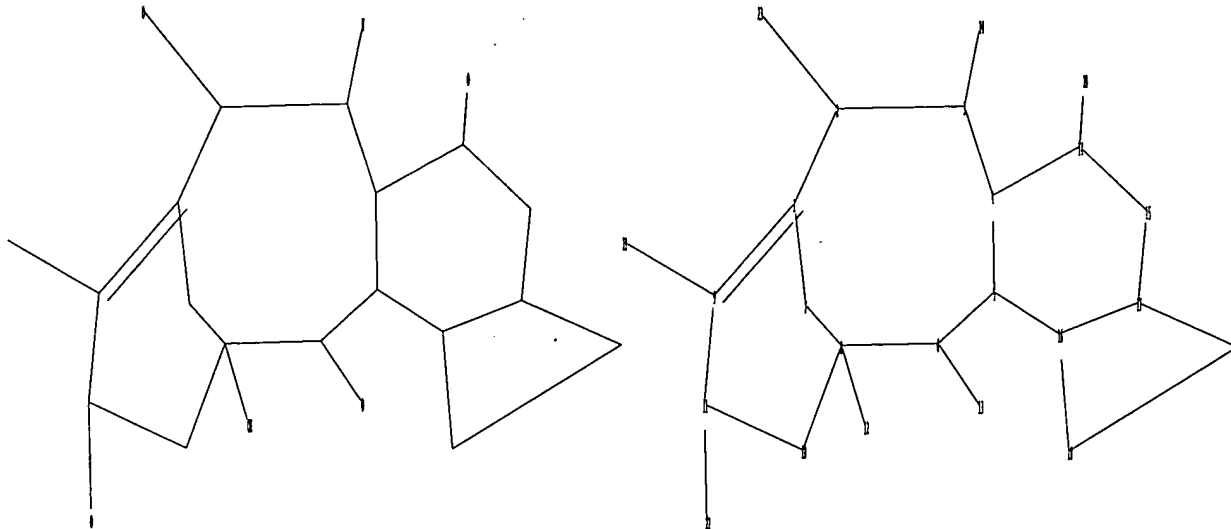FULL SCREEN SEARCH COMPLETED -   12258 TO ITERATE

100.0% PROCESSED   12258 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

L5   0 SEA SSS FUL L4

=>
Uploading C:\Program Files\Stnexp\Queries\rkc416h.str

chain nodes :
12 13 20 21 22 23 24
ring nodes :
1   2   3   4   5   6   7   8   9   10 11 14 15 16 17 18 19
chain bonds :
2-23   3-24   6-13   8-12   9-21   11-22   14-20
ring bonds :
1-2   1-7   1-9   2-3   3-4   4-5   4-14   5-6   5-16   6-8   7-8   8-10   9-11   10-11   14-15
15-17   16-17   16-18   17-19   18-19
exact/norm bonds :
1-2   1-7   1-9   2-3   2-23   3-4   3-24   4-5   4-14   5-6   5-16   6-8   6-13   7-8   8-10
8-12   9-11   10-11   11-22   14-15   14-20   15-17   16-17   16-18   17-19   18-19
exact bonds :
9-21

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom
11:Atom 12:CLASS 13:CLASS 14:Atom 15:Atom 16:Atom 17:Atom 18:CLASS 19:Atom
20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS

L6   STRUCTURE UPLOADED

=> s l6 ful
FULL SEARCH INITIATED 15:04:24 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   633 TO ITERATE

100.0% PROCESSED   633 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

L7   0 SEA SSS FUL L6

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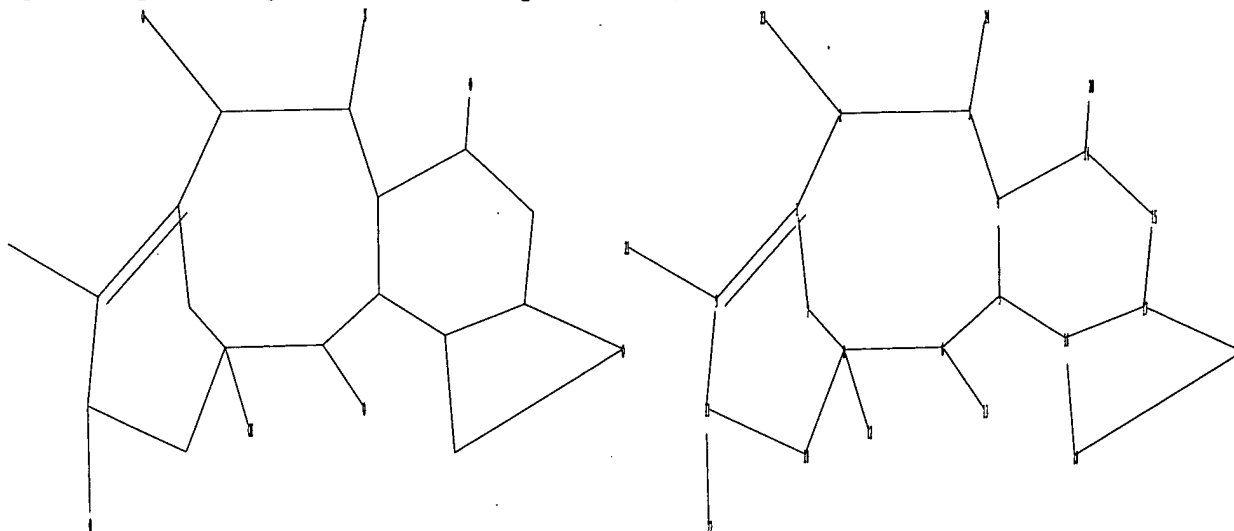
chain nodes :
12 13 20 21 22 23 24
ring nodes :
1   2   3   4   5   6   7   8   9   10 11 14 15 16 17 18 19
chain bonds :
2-23 3-24 6-13 8-12 9-21 11-22 14-20
ring bonds :
1-2 1-7 1-9 2-3 3-4 4-5 4-14 5-6 5-16 6-8 7-8 8-10 9-11 10-11 14-15
15-17 16-17 16-18 17-19 18-19
exact/norm bonds :
1-2 1-7 1-9 2-3 2-23 3-4 3-24 4-5 4-14 5-6 5-16 6-8 6-13 7-8 8-10
8-12 9-11 10-11 11-22 14-15 14-20 15-17 16-17 16-18 17-19 18-19
exact bonds :
9-21

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom   6:Atom   7:Atom   8:Atom 9:Atom 10:Atom
11:Atom 12:CLASS 13:CLASS 14:Atom 15:Atom 16:Atom 17:Atom 18:CLASS 19:Atom
20:CLASS 21:CLASS 22:CLASS 23:CLASS 24:CLASS

L8   STRUCTURE UPLOADED

=> s 18 ful
FULL SEARCH INITIATED 15:05:40 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   207 TO ITERATE

100.0% PROCESSED   207 ITERATIONS   2 ANSWERS
SEARCH TIME: 00.00.01
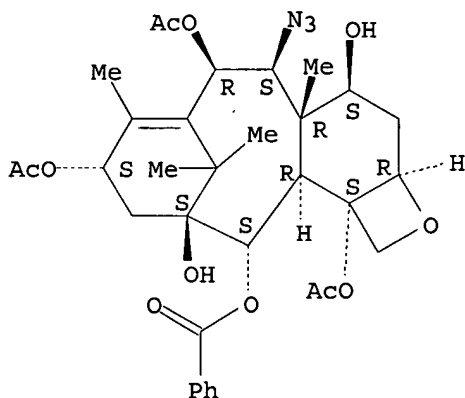
L9   2 SEA SSS FUL L8

=> d 1-2

L9   ANSWER 1 OF 2   REGISTRY   COPYRIGHT 2005 ACS on STN
RN   851430-16-5   REGISTRY
ED   Entered STN: 01 Jun 2005
CN   7,11-Methano-1H-cyclodeca[3,4]benz[1,2-b]oxete-4,6,9,11,12,12b-hexol,
       5-azido-2a,3,4,4a,5,6,12,12a-octahydro-4a,8,13,13-tetramethyl-,
       6,9,12b-triacetate 12-benzoate, (2aR,4S,4aR,5S,6R,9S,11S,12S,12aR,12bS)-
       (9CI)   (CA INDEX NAME)
FS   STEREOSEARCH
MF   C33 H41 N3 O11
SR   CA
LC   STN Files: CA, CAPLUS, USPATFULL

Absolute stereochemistry.
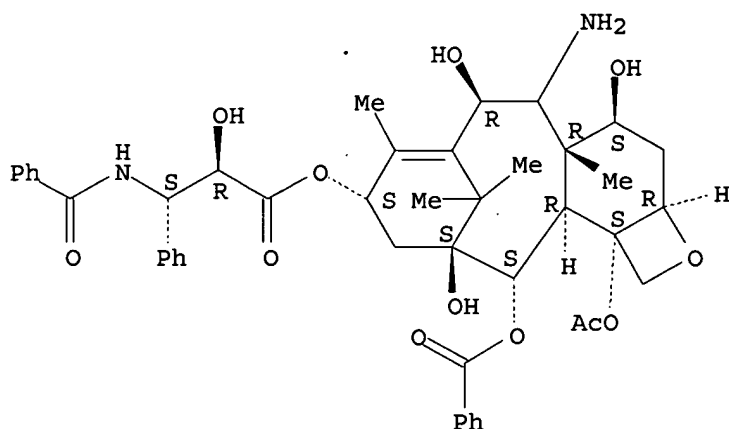

            1 REFERENCES IN FILE CA (1907 TO DATE)
            1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
            1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L9   ANSWER 2 OF 2   REGISTRY   COPYRIGHT 2005 ACS on STN
RN   502437-28-7   REGISTRY
ED   Entered STN: 09 Apr 2003
CN   Benzenepropanoic acid, β-(benzoylamino)-α-hydroxy-,
       (2aR,4S,4aR,6R,9S,11S,12S,12aR,12bS)-12b-(acetyloxy)-5-amino-12-
       (benzoyloxy)-2a,3,4,4a,5,6,9,10,11,12,12a,12b-dodecahydro-4,6,11-
       trihydroxy-4a,8,13,13-tetramethyl-7,11-methano-1H-cyclodeca[3,4]benz[1,2-
       b]oxet-9-yl ester, (αR,βS)- (9CI)   (CA INDEX NAME)
FS   STEREOSEARCH
MF   C45 H52 N2 O12
SR   CA
LC   STN Files: CA, CAPLUS, TOXCENTER, USPATFULL

Absolute stereochemistry.

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1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)


=> fil caplus
COST IN U.S. DOLLARS                          SINCE FILE        TOTAL
                                                 ENTRY        SESSION
FULL ESTIMATED COST                             662.99         663.20

FILE 'CAPLUS' ENTERED AT 15:06:05 ON 06 SEP 2005
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FILE COVERS 1907 - 6 Sep 2005   VOL 143 ISS 11
FILE LAST UPDATED: 5 Sep 2005   (20050905/ED)

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   This file contains CAS Registry Numbers for easy and accurate
   substance identification.

=> s l9
L10             2 L9

=> d 1-2 fbib abs fhitstr

L10   ANSWER 1 OF 2  CAPLUS   COPYRIGHT 2005 ACS on STN
AN    2005:409269  CAPLUS
DN    142:463899
TI    Semi-synthesis of taxane intermediates from 9-dihydro-13-acetylbaccatin
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      III
IN    Naidu, Ragina
PA    Phytogen Life Sciences Inc., Can.
SO    U.S. Pat. Appl. Publ., 56 pp.
      CODEN: USXXCO
DT    Patent
LA    English
FAN.CNT 1
      PATENT NO.          KIND    DATE        APPLICATION NO.          DATE
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PI    US 2005101789       A1      20050512    US 2003-695416           20031027
      WO 2005044811       A2      20050519    WO 2004-US35583          20041027
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              GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
              LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
              NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
              TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
          RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,
              AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
              EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE,
              SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE,
              SN, TD, TG
                                              US 2003-695416      A    20031027
OS    MARPAT 142:463899
GI
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* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

```
AB    A method is provided for the semi-synthesis of taxane intermediates useful
      in the preparation of paclitaxel (I; R = COPh, R' = Ac) and docetaxel (I; R =
      Boc, R' = H) from 9-dihydro-13-acetylbaccatin III (II). The preparation of a
      suitably protected baccatin III backbone, e.g. III [R1, R2, R4, R5, R6 =
      H, hydroxyl protective group {e.g., CHO, Ac, COCHCl2, COEt, COCHMe2,
      COCMe3, SiMe3, SiEt3, Si(CHMe2)3, SiMe2CHMe2, SiEt2CHMe2, SiMe2CMe3,
      SiPh2Me, SiPh2CMe3, Si(CH2Ph)3, SiPh3, CO2CH2CCl3, CH2Ph, CH2C6H4NO2-4,
      CH2C6H4OMe-4, COPh, Boc, Cbz, CH2OMe, CH2CH2OMe, CH(OEt)Me, C6H4OMe-4,
      THP, tetrahydrofuranyl, alkylsulfonyl, arylsulfonyl}; R3 = β-N3,
      α-OH, β-Br, :O] from II, and the insertion of the
      phenylisoserine side chain onto the protected baccatin III from III to
      form the taxane derivs. and I is disclosed.
IT    851430-16-5DP, C(7)-protected
      RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT
      (Reactant or reagent)
          (preparation and oxidation of; semi-synthesis of taxane intermediates from
          9-dihydro-13-acetylbaccatin III)
RN    851430-16-5  CAPLUS
CN    7,11-Methano-1H-cyclodeca[3,4]benz[1,2-b]oxete-4,6,9,11,12,12b-hexol,
      5-azido-2a,3,4,4a,5,6,12,12a-octahydro-4a,8,13,13-tetramethyl-,
      6,9,12b-triacetate 12-benzoate, (2aR,4S,4aR,5S,6R,9S,11S,12S,12aR,12bS)-
      (9CI) (CA INDEX NAME)
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Absolute stereochemistry.
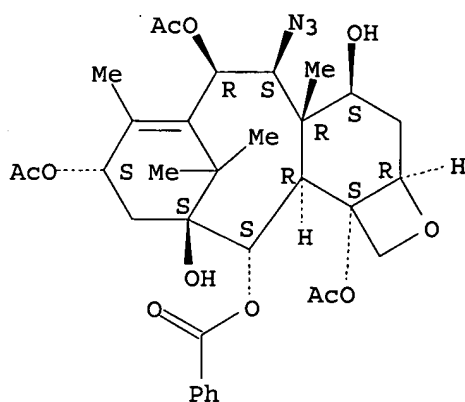
L10   ANSWER 2 OF 2 CAPLUS   COPYRIGHT 2005 ACS on STN
AN   2003:222324   CAPLUS
DN   138:260444
TI   Manufacture of polyglutamate-therapeutic agent conjugates
IN   Kumar, Anil; Klein, J. Peter; Bhatt, Rama; Vawter, Edward
PA   Cell Therapeutics, Inc., USA
SO   U.S. Pat. Appl. Publ., 13 pp., Cont.-in-part of U.S. Ser. No. 686,627.
       CODEN: USXXCO
DT   Patent
LA   English
FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
PI US 2003054977	A1	20030320	US 2002-198187		20020718
			US 1999-159135P	P	19991012
			US 2000-686627	A2	20001012
EP 1466627	A1	20041013	EP 2004-13703		20001012

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			APPLICATION NO.		DATE
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US 2002077279	A1	20020620	US 2001-971657		20011009
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			US 2000-686627	A3	20001012
US 2003224971	A1	20031204	US 2003-404152		20030402
			US 1999-159135P	P	19991012
			US 2000-686627	A1	20001012

PATENT FAMILY INFORMATION:
FAN 2001:283821

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2001026693	A2	20010419	WO 2000-US28109	20001012
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            JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK,
            MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ,
            TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ,
            MD, RU, TJ, TM
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       EP 1225917          A2    20020731  EP 2000-972079         20001012
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                                        WO 2000-US28109    W  20001012
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                                        US 1999-159135P    P  19991012
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       NZ 529789           A     20031219  NZ 2003-529789         20031126
                                        US 1999-159135P    P  19991012
```

AB   An improved process for preparing a conjugate of poly(glutamic acid) and a
     therapeutic agent is described. The process comprises (a) providing the
     protonated form of a poly(glutamic acid) polymer and a therapeutic agent,
     (b) covalently linking the therapeutic agent to poly(glutamic acid) in an
     inert organic solvent to form a polyglutamic acid-therapeutic agent
     conjugate, (c) precipitating the conjugate from solution by addition of an
excess volume
     of aqueous salt solution, and (d) collecting the conjugate as a protonated
solid.
     conjugates for clin. development and pharmaceutical use, and polyglutamic
     acid-therapeutic agent conjugates prepared by these processes. For example,
     poly(L-glutamic acid)-paclitaxel conjugate was prepared and found to be
     active in mice implanted s.c. with Lewis lung carcinoma cells.
IT   502437-28-7P
     RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT
     (Reactant or reagent)
         (preparation of polyglutamate-antitumor drug conjugates)
RN   502437-28-7 CAPLUS
CN   Benzenepropanoic acid, β-(benzoylamino)-α-hydroxy-,
     (2aR,4S,4aR,6R,9S,11S,12S,12aR,12bS)-12b-(acetyloxy)-5-amino-12-
     (benzoyloxy)-2a,3,4,4a,5,6,9,10,11,12,12a,12b-dodecahydro-4,6,11-
     trihydroxy-4a,8,13,13-tetramethyl-7,11-methano-1H-cyclodeca[3,4]benz[1,2-
     b]oxet-9-yl ester, (αR,βS)- (9CI) (CA INDEX NAME)

Absolute stereochemistry.
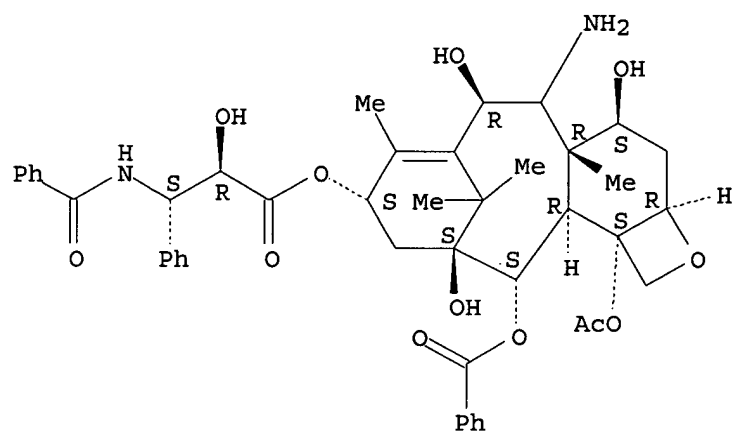
```
=>

---Logging off of STN---



=>
Executing the logoff script...

=> LOG Y

COST IN U.S. DOLLARS                              SINCE FILE        TOTAL
                                                      ENTRY      SESSION
FULL ESTIMATED COST                                   18.23       681.43

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)        SINCE FILE        TOTAL
                                                      ENTRY      SESSION
CA SUBSCRIBER PRICE                                   -1.46        -1.46

STN INTERNATIONAL LOGOFF AT 15:08:16 ON 06 SEP 2005
```